

SEDIMENT SAMPLERS OR DEPOSIT SAMPLER



Sediment Samplers are the perfect tool for collecting samples of residues, oil deposits, sediment, or sludge from the bottom of wells or reservoirs.

Samples are drawn through the unique valve at the bottom of the sampler body by an internal spring-loaded piston.

The internal spring is first tensioned before lowering the sampler to the required depth.



Sampling can be triggered in two ways:

- Snatch the supporting cable
- Lowering the sampler until the pin on the bottom valve contacts the solid surface at the bottom of the tank.

The SDMNT 201 is slim enough to fit through 2-inch vapour control valves onboard oil tankers.

Model	Capacity	Length	Diameter	Material	Weight
SDMNT 201	200 ml	630 mm	38mm	Brass	2.0 kg
SDMNT 502	500 ml	850 mm	51 mm	Stainless Steel	3.3 Kg